

Amendments to the Specification:

[0035] The polymeric composition of the present invention also contains a minor portion of a non-olefinic thermoplastic. The non-olefinic component typically has a higher melt temperature than the olefinic component. The non-olefinic thermoplastic component is typically selected from a group which includes at least one of thermoplastic polyamides, thermoplastic polyesters derived from ethylene glycol, thermoplastic polycarbonates and various amorphous ~~commodity~~ ~~commodity~~ resins such as ~~acrylonitrile~~acrylonitrile-butadiene-styrene copolymer (ABS) acrylonitrile-styrene (AS) polymethyl methacrylate (PMMA) and the like. These materials can be used individually or in suitable admixture to provide performance characteristics such as scratch and abrasion resistance, and to facilitate the molding and color. Thus the non-olefinic material employed can be used in any aforementioned combination. It can also be combined or complexed with compatible materials in suitable amounts. Examples of such materials include, but are not limited to, materials such as acrylonitrile-butadiene-styrene (ABS) and the like with the provision that the complexing or combination does not adversely effect the performance or processing of the polymeric alloy of the present invention.